

Office of the Illinois

State Fire Marshal

"Partnering With the Fire Service to Protect Illinois"

TECHNICAL SERVICES DIVISION

Phone: 312-814-8960 Fax: 312-814-3459 E-mail: SFM.Techservices@illinois.gov

FIRE ALARM PLAN SUBMITTAL FORM

				•	OSFM Plan #
PROPERTY INFORMA	ΓΙΟΝ				
Building/Facility Name:					
Address:		City:		Zip:	County:
Owner:					
Owner Address:				r	
Owner Phone:	Fax:		Email:		
Local Fire Department:					
SYSTEM DESIGNER/FI	RE ALARM CO	NTRACT(OR		
Company Contact Name: Company Name:				Illinois Lice	nce #·
Address:		(City:	Illinois Lice	Zip:
Phone:	Fax:		ity.	Email:	Zap.
BUILDING INFORMAT How many stories?		inished [l Unfinie	shad □ Partially	, finished
Basement: Yes No If yes, Finished Unfinished Partially finished					
Attic: Yes No If yes, what is attic used for?					
Construction Type (as iden	tified by either NF	PA 220 or	Internati	onal Building Co	ode):
☐ New building under co	nstruction with nev	v fire alarn	n system		
☐ Existing building with	new retrofitted fire	alarm syst	em		
☐ Revising existing fire a	larm system in an o	existing bu	ilding		
Occupancy Classification [as defined in NFPA 101-Life Safety Code (2000)]					
Ambulatory health care* Day-care home*** Health care* Mercantile Storage	Assembly Detention and Cor Hotel/motel One- or Two-fami	ly dwelling	Do In Re	usiness ormitory dustrial esidential board and re-small facility or C	Day-care center*** Educational** Lodging/rooming house Residential board and care-large facility*
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^{*}Plans for a facility licensed by Illinois Department of Public Health must be submitted to IDPH and not to OSFM

^{**}Public school plans must be submitted to the applicable Regional Office of Education and not to OSFM

^{***}Classification of day-care centers and homes are per Dept. of Children and Family Services, and not NFPA 101

FIRE ALARM SYSTEM DESIGN AND INSTALLATION INFORMATION

NFPA Design Standard (check all that apply)
☐ NFPA 72 edition
Other, identify standard and edition
Additional Information Needed For All Systems:
Riser diagrams
☐ Voltage drop calculations
☐ Battery calculations
Manufacturer's specification sheets for all components that clearly identify model type and associated information needed to review battery calculations and voltage drops
☐ Elevation or section views needed for installation related to geometry or structural configuration
☐ Schedule of fire alarm symbols
☐ Schedule of all wiring gauge and lengths used confirming what is permitted by manufacturer.
ANY OTHER COMMENTS OR NECESSARY INFORMATION:
Submitted by: Date:
4
Signature: